Radiogram No. 4254u Form 24 for 09/20/02

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:40		Morning inspection
06:40-07:30		BREAKFAST
07:30-08:00		Work prep
08:00-08:15		Daily planning conference (S-band)
08:15-08:30	FE-1	ADVASC – transfer of liquid
	CDR, FE-2	IMS tagup (S-band)
08:30-09:10	FE-2	СОЖ maintenance
08:30-10:00	CDR	Removal of commutator ЛКТ (ТА251МБ) and ROM in Progress
08:30-08:40	FE-1	Daily payload status check
08:40-10:10		Physical exercise (RED)
09:15-10:15	FE-2	Physical exercise (TVIS) – Active Rest
10:10-11:10	FE-1	Physical exercise (CEVIS)
10:15-10:45	FE-2	Physical exercise (Active Rest)
10:30-11:30	CDR	Physical exercise (TVIS) – Active Rest
10:45-11:25	FE-2	IMS file prep
11:10-11:40	FE-1	PFMI – removal of videotape
11:30-12:00	CDR	Physical exercise (Active Rest)
11:40-11:50	FE-1	Transfer data from PCMCIA card to MLC card for archiving
11:50-12:00		PFMI – removal of videotape
12:10-13:10		LUNCH
13:10-14:10		9A EVA timeline review
14:10-15:40		Prepack and transfer of 9A equipment
15:40-16:00	CDR	ISS Repress with O2 from Progress СРПК (On MCC Go)
	FE-1	Transfer of TVIS/RED/CEVIS data to MEC
16:00-16:30		Tagup: 9A (EVA) prep (S-band)
16:30-16:40	CDR	EVARM – reader activation
16:40-17:00		Tagup: 9A (EVA) prep (S-band)
17:00-17:15	CDR	EVARM – pre-EVA background read
17:15-18:15	FE-2	Physical exercise (VELO + Load Trainer, day 1) – Active Rest
	CDR	Physical exercise (TVIS) – Active Rest
17:10-17:15	FE-1	Disconnection of AR rack from low temperature loop (LTL)
17:15-17:45		Cognitive assessment (WinSCAT)

	EVARM – data transfer and stowage
	Daily planning conference (S-band)
	Flight director/ISS crew conference (S-band)
-E-1	Glove Box (MSG) – power down
CDR	TV comm. pss prep. T_0 =18:58 (T_1 , T_2 , T_3 from automated daily timeline ($C\Pi\Pi$))
E-2	Report prep
=E-1	Daily plan review
CDR	PLASMA CRYSTAL-3. Video data downlink. (ТВ Б-Ц (TV Air-to-Ground)
CDR	DINNER
E-1, FE-2	
	Daily food prep
CDR	Pre-sleep
E-1, FE-2	
CDR	TORU test for SM and Progress without affecting Progress thrusters / Tagup w/ specialists. (VHF)
	Pre-sleep
	SLEEP
	CDR EE-2 EE-1 CDR CDR EE-1, FE-2 CDR EE-1, FE-2

Note: See OSTP for references to US activities.

End of radiogram